Energy generation from municipal solid wastes

*548. SHRI B.J. PANDA:
MS. MABEL REBELLO:

Will the Minister of NEW AND RENEWABLE ENERGY be pleased to state:

(a) whether it is proposed to convert municipal solid wastes into energy with efficient imported technologies;

(b) if so, the details thereof;

(c) whether any of our States is generating energy from solid wastes; and

(d) if so, the details thereof?

THE MINISTER OF STATE OF THE MINISTRY OF NEW AND RENEWABLE ENERGY (SHRI VILAS MUTTEMWAR): (a) and (b) Under a Programme of the Ministry of New and Renewable Energy, financial support is available for setting up of five pilot projects for energy recovery from municipal solid waste based on different technologies. No proposal involving any imported technology has so far been received.

(c) and (d) Two projects set up earlier for power generation from municipal solid waste based on indigenous technology are in operation in Andhra Pradesh. The 6.6 MW and 6 MW capacity projects at Hyderabad and Vijayawada, respectively, have been generating power and supplying to the grid.

Power plants in Haryana

†*549. SHRI AJAY SINGH CHAUTALA: Will the Minister of POWER be pleased to state:

(a) whether it is a fact that electricity is supplied to the National Capital Region from Haryana;

(b) if so, the number of thermal plants set up in Haryana during the last three years and the quantum of electricity supplied to the State therefrom; and

(c) the details of all the thermal power plants of the State separately, generation-wise?

THE MINISTER OF POWER (SHRI SUSHILKUMAR SHINDE): (a) The National Capital Region (NCR) comprises of Delhi and part of Haryana, Rajasthan and Uttar Pradesh. Power to different areas falling under NCR is supplied by the Power Utilities in the respective State.

(b) During the three years period (2005-06 to 2007-08), two (2) units of 300 MW each of Yamuna Nagar Thermal Power Station were commissioned in Haryana in 2007-08. Both these units have been synchronized with the grid and are presently under stabilization. The total generation from this power station during 2007-08 was 123.71 Million Unit (MU).

(c) Details of Thermal Power Stations of the State and their energy generation during 2007-08 are as under:

Region/State	Monitored Capacity (MW)	Generation (MU)
Faridabad Extention TPS	180	713.24
Tau Devi Lal TPI , Panipat	1,360	9,867.53
Yamuna Nagar TPS	600	123.71
HPGC	2,140	10,704.48

TPS: Thermal Power Station MW: Mega Watt MU: Million Unit

† Original notice of the question was received in Hind